Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 14 JUL 2006 HIGHEST RN 892755-86-1
DICTIONARY FILE UPDATES: 14 JUL 2006 HIGHEST RN 892755-86-1

New CAS Information Use Policies, enter HELP USAGETERMS for details.

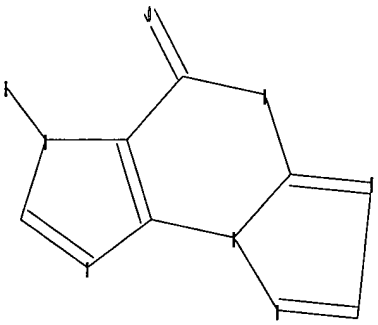
TSCA INFORMATION NOW CURRENT THROUGH January 6, 2006

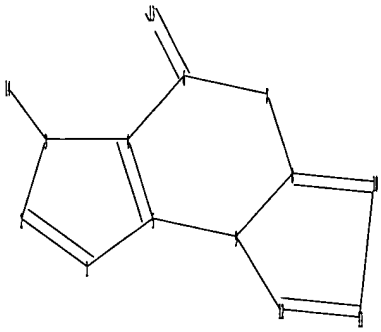
Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

http://www.cas.org/ONLINE/UG/regprops.html

=>
Uploading C:\Program Files\Stnexp\Queries\10614365pdeV.str



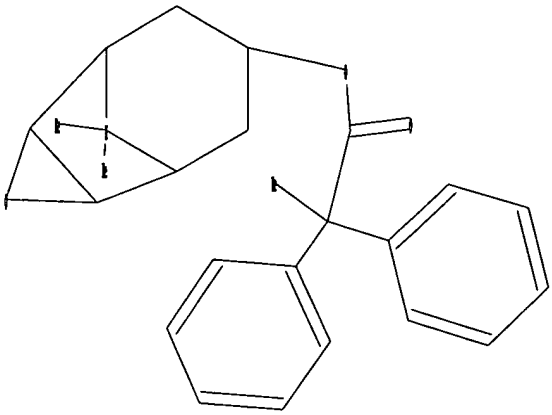


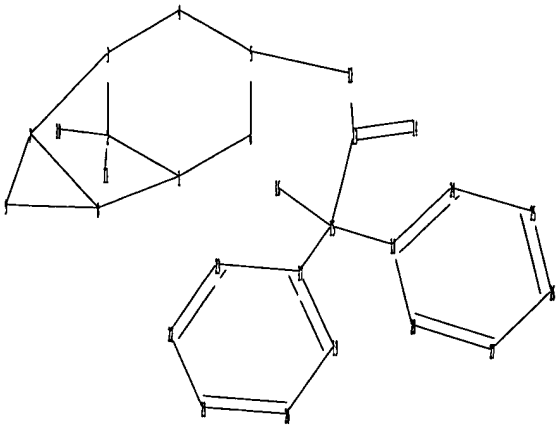
chain nodes :
13 14
ring nodes :
1 2 3 4 5 6 7 8 9 10 11 12
chain bonds :
3-14 6-13
ring bonds :
1-5 1-2 2-3 3-4 4-5 4-6 5-9 6-7 7-8 8-9 8-10 9-12 10-11 11-12
exact/norm bonds :
1-5 1-2 2-3 3-4 4-5 4-6 5-9 6-7 6-13 7-8 8-9 8-10 9-12 10-11 11-12
exact bonds :
3-14

Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom
11:Atom 12:Atom 13:CLASS 14:CLASS

L1 STRUCTURE UPLOADED

=>
Uploading C:\Program Files\Stnexp\Queries\10614365anticholinergic.str





chain nodes :
10 11 12 13 14 15 16
ring nodes :
1 2 3 4 5 6 7 8 9 17 18 19 20 21 22 23 24 25 26 27 28
chain bonds :
2-10 2-11 5-12 12-13 13-14 13-15 15-16 15-17 15-18
ring bonds :
1-2 1-6 1-8 2-3 3-4 3-7 4-5 5-6 7-8 7-9 8-9 17-19 17-23 18-24 18-28
19-20 20-21 21-22 22-23 24-25 25-26 26-27 27-28
exact/norm bonds :
1-2 1-6 1-8 2-3 3-4 3-7 4-5 5-6 5-12 7-8 7-9 8-9 12-13 13-14
exact bonds :
2-10 2-11 13-15 15-16 15-17 15-18
normalized bonds :
17-19 17-23 18-24 18-28 19-20 20-21 21-22 22-23 24-25 25-26 26-27 27-28

Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:CLASS
11:CLASS 12:CLASS 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:Atom 18:Atom
19:Atom 20:Atom 21:Atom 22:Atom 23:Atom 24:Atom 25:Atom 26:Atom 27:Atom
28:Atom

L2 STRUCTURE UPLOADED

=> s L2
SAMPLE SEARCH INITIATED 11:33:08 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 2 TO ITERATE

100.0% PROCESSED 2 ITERATIONS 1 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**
BATCH **COMPLETE**
PROJECTED ITERATIONS: 2 TO 124
PROJECTED ANSWERS: 1 TO 80

L3 1 SEA SSS SAM L2

=> d l3

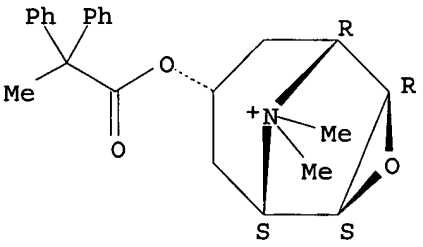
L3 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN
RN 613685-68-0 REGISTRY
ED Entered STN: 07 Nov 2003

CN 3-Oxa-9-azoniatricyclo[3.3.1.02,4]nonane, 9,9-dimethyl-7-(1-oxo-2,2-diphenylpropoxy)-, (1α,2β,4β,5α,7β)-, (2E)-2-butenedioate (1:1) (9CI) (CA INDEX NAME)
FS STEREOSEARCH
MF C24 H28 N O3 . C4 H3 O4
SR CA
LC STN Files: CA, CAPLUS, USPATFULL

CM 1

CRN 613685-62-4
CMF C24 H28 N O3

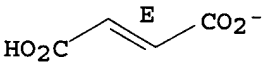
Relative stereochemistry.



CM 2

CRN 18610-40-7
CMF C4 H3 O4

Double bond geometry as shown.



4 REFERENCES IN FILE CA (1907 TO DATE)
4 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> s l1
SAMPLE SEARCH INITIATED 11:33:40 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 8 TO ITERATE

100.0% PROCESSED 8 ITERATIONS 4 ANSWERS
SEARCH TIME: 00.00.01

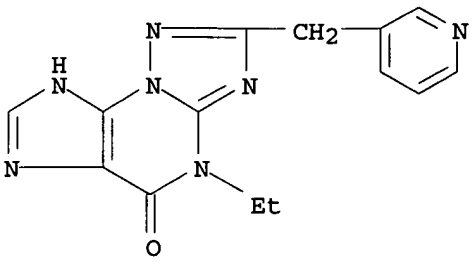
FULL FILE PROJECTIONS: ONLINE **COMPLETE**
BATCH **COMPLETE**
PROJECTED ITERATIONS: 8 TO 329
PROJECTED ANSWERS: 4 TO 200

L4 4 SEA SSS SAM L1

=> d l4 1-4

L4 ANSWER 1 OF 4 REGISTRY COPYRIGHT 2006 ACS on STN
RN 259745-43-2 REGISTRY
ED Entered STN: 22 Mar 2000
CN 4H-[1,2,4]Triazolo[5,1-b]purin-5(6H)-one, 4-ethyl-2-(3-pyridinylmethyl)-(9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C14 H13 N7 O

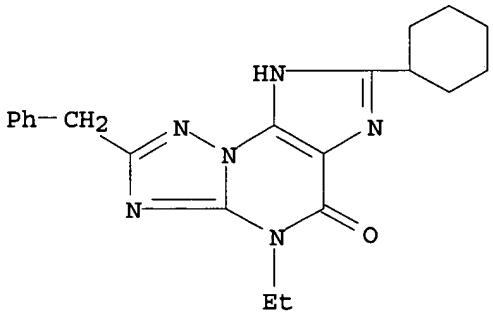
SR CA
LC STN Files: CA, CAPLUS, USPATFULL



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

2 REFERENCES IN FILE CA (1907 TO DATE)
2 REFERENCES IN FILE CAPLUS (1907 TO DATE)

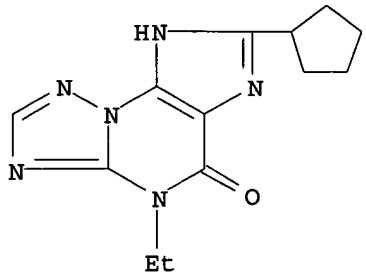
L4 ANSWER 2 OF 4 REGISTRY COPYRIGHT 2006 ACS on STN
RN 259744-92-8 REGISTRY
ED Entered STN: 22 Mar 2000
CN 4H-[1,2,4]Triazolo[5,1-b]purin-5(6H)-one, 7-cyclohexyl-4-ethyl-2-(phenylmethyl)- (9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C21 H24 N6 O
SR CA
LC STN Files: CA, CAPLUS, USPATFULL



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

2 REFERENCES IN FILE CA (1907 TO DATE)
2 REFERENCES IN FILE CAPLUS (1907 TO DATE)

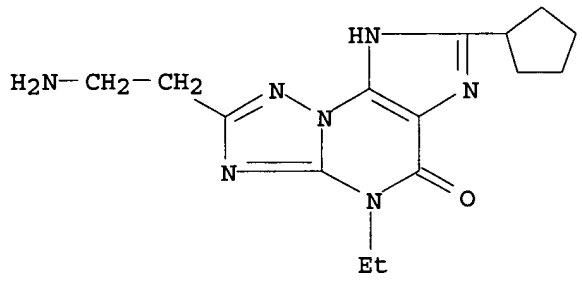
L4 ANSWER 3 OF 4 REGISTRY COPYRIGHT 2006 ACS on STN
RN 259744-55-3 REGISTRY
ED Entered STN: 22 Mar 2000
CN 4H-[1,2,4]Triazolo[5,1-b]purin-5(6H)-one, 7-cyclopentyl-4-ethyl- (9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C13 H16 N6 O
SR CA
LC STN Files: CA, CAPLUS, USPATFULL



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

2 REFERENCES IN FILE CA (1907 TO DATE)
2 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L4 ANSWER 4 OF 4 REGISTRY COPYRIGHT 2006 ACS on STN
RN 252665-43-3 REGISTRY
ED Entered STN: 11 Jan 2000
CN 4H-[1,2,4]Triazolo[5,1-b]purin-5(6H)-one, 2-(2-aminoethyl)-7-cyclopentyl-4-ethyl- (9CI) (CA INDEX NAME)
FS 3D CONCORD
MF C15 H21 N7 O
SR CA
LC STN Files: CA, CAPLUS, USPATFULL



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

3 REFERENCES IN FILE CA (1907 TO DATE)
3 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> sel l3
E1 THROUGH E1 ASSIGNED

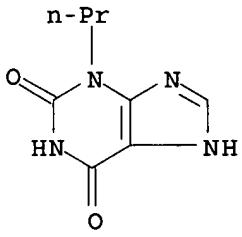
=> sel l4
E2 THROUGH E5 ASSIGNED

=> s enprofylline/cn
L5 1 ENPROFYLLINE/CN

=> d l5

L5 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN
RN 41078-02-8 REGISTRY
ED Entered STN: 16 Nov 1984
CN 1H-Purine-2,6-dione, 3,7-dihydro-3-propyl- (9CI) (CA INDEX NAME)
OTHER NAMES:

CN 3-Propylxanthine
CN D 4028
CN Enprofylline
FS 3D CONCORD
MF C8 H10 N4 O2
LC STN Files: ADISINSIGHT, AGRICOLA, ANABSTR, BEILSTEIN*, BIOSIS, BIOTECHNO, CA, CAPLUS, CASREACT, CHEMCATS, CHEMLIST, CSCHEM, DDFU, DRUGU, EMBASE, IPA, MEDLINE, PHAR, PROMT, PROUSDDR, RTECS*, SYNTHLINE, TOXCENTER, USAN, USPAT2, USPATFULL
(*File contains numerically searchable property data)
Other Sources: EINECS**, WHO
(**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

303 REFERENCES IN FILE CA (1907 TO DATE)
6 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
303 REFERENCES IN FILE CAPLUS (1907 TO DATE)

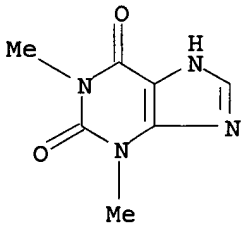
=> sel l5
E6 THROUGH E9 ASSIGNED

=> s theophylline/cn
L6 1 THEOPHYLLINE/CN

=> d l6

L6 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN
RN 58-55-9 REGISTRY
ED Entered STN: 16 Nov 1984
CN 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Theophylline (8CI)
OTHER NAMES:
CN 1,3-Dimethylxanthine
CN Accurbron
CN Aerobin
CN Aerolate
CN Afonilm
CN Armophylline
CN Asmax
CN Austyn
CN Bilordyl
CN Brochoretard
CN Bronkodyl
CN Cetraphylline
CN Chronophyllin
CN Constant T
CN Diffumal
CN Duraphyl
CN Duraphyllin
CN Egifilin

CN Elan
CN Elixophyllin
CN Elixophylline
CN Etheophyl
CN Euphylong
CN Insanovin
CN LaBID
CN Lanophyllin
CN Lasma
CN Liquophylline
CN NSC 2066
CN Nuelin
CN Optiphyllin
CN Parkophyllin
CN Physpan
CN Pro-Vent
CN Pseudotheophylline
CN PulmiDur
CN Pulmo-Timelets
CN Quibron T
CN Quibron T/SR
CN Respbid
CN Respicur
CN Slo-Bid
CN Slo-Phyllin
CN Solosin
CN Somophyllin CRT
CN Somophyllin T
CN Spophyllin retard
CN Sustaire
CN Talotren
CN Telb-DS
ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for DISPLAY
FS 3D CONCORD
DR 56645-32-0, 75448-53-2, 46157-00-0
MF C7 H8 N4 O2
CI COM
LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOSIS, BIOTECHNO, CA, CABA, CAOLD, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSCHEM, CSNB, DDFU, DETHERM*, DRUGU, EMBASE, GMELIN*, HSDB*, IFICDB, IFIPAT, IFIUDB, IMSCOSEARCH, IPA, MEDLINE, MRCK*, MSDS-OHS, NAPRALERT, PATDPASPC, PHAR, PIRA, PROMT, PS, RTECS*, SPECINFO, SYNTHLINE, TOXCENTER, ULIDAT, USAN, USPAT2, USPATFULL, VETU, VTB
(*File contains numerically searchable property data)
Other Sources: DSL**, EINECS**, TSCA**
(**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

14303 REFERENCES IN FILE CA (1907 TO DATE)
283 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

```
          14315 REFERENCES IN FILE CAPLUS (1907 TO DATE)
              7 REFERENCES IN FILE CAOLD (PRIOR TO 1967)


=> sel l6
E10 THROUGH E99 ASSIGNED

=> s roflumilast/cn or ariflo/cn or BAY198004/cn or CP-325366/cn or BY343/cn or
Sch351591/cn or V-11294A/CN or AWD-12-281/cn
             1 ROFLUMILAST/CN
             1 ARIFLO/CN
             0 BAY198004/CN
             0 CP-325366/CN
             0 BY343/CN
             0 SCH351591/CN
             0 V-11294A/CN
             0 AWD-12-281/CN
L7           2 ROFLUMILAST/CN OR ARIFLO/CN OR BAY198004/CN OR CP-325366/CN OR
               BY343/CN OR SCH351591/CN OR V-11294A/CN OR AWD-12-281/CN

=> d l7 1-2

L7   ANSWER 1 OF 2  REGISTRY  COPYRIGHT 2006 ACS on STN
RN   162401-32-3  REGISTRY
ED   Entered STN:  21 Apr 1995
CN   Benzamide, 3-(cyclopropylmethoxy)-N-(3,5-dichloro-4-pyridinyl)-4-
     (difluoromethoxy)- (9CI)  (CA INDEX NAME)
OTHER NAMES:
CN   B 9302-107
CN   BY 217
CN   BYK 20869
CN   Roflumilast
FS   3D CONCORD
MF   C17 H14 Cl2 F2 N2 O3
CI   COM
SR   CA
LC   STN Files:   ADISINSIGHT, ADISNEWS, BIOSIS, BIOTECHNO, CA, CAPLUS,
       CASREACT, CBNB, CHEMCATS, CIN, DDFU, DRUGU, EMBASE, IMSDRUGNEWS,
       IMSPATENTS, IMSRESEARCH, IPA, MRCK*, PHAR, PROMT, PROUSDDR, RTECS*,
       SYNTHLINE, TOXCENTER, USAN, USPAT2, USPATFULL
         (*File contains numerically searchable property data)
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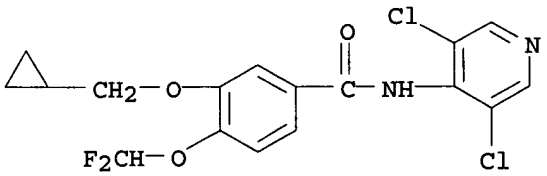


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**PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**

             136 REFERENCES IN FILE CA (1907 TO DATE)
              11 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
             136 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L7   ANSWER 2 OF 2  REGISTRY  COPYRIGHT 2006 ACS on STN
RN   153259-65-5  REGISTRY
ED   Entered STN:  24 Feb 1994
CN   Cyclohexanecarboxylic acid, 4-cyano-4-[3-(cyclopentyloxy)-4-methoxyphenyl]-
     , cis- (9CI)  (CA INDEX NAME)
OTHER NAMES:
CN   Ariflo
```
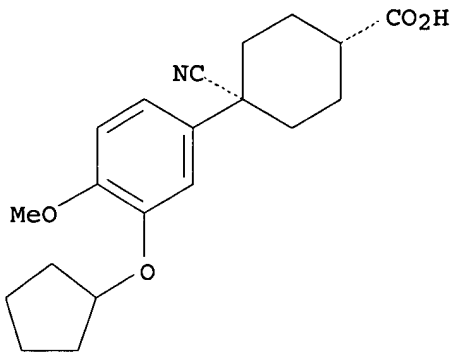

CN Cilomilast
CN cis-4-Cyano-4-(3-cyclopentyloxy-4-methoxyphenyl)cyclohexanecarboxylic acid
CN cis-4-[3-(Cyclopentyloxy)-4-methoxyphenyl]-4-cyanocyclohexane-1-carboxylic acid
CN SB 207499
FS STEREOSEARCH
MF C20 H25 N O4
CI COM
SR CA
LC STN Files: ADISINSIGHT, ADISNEWS, BIOSIS, BIOTECHNO, CA, CAPLUS, CASREACT, CIN, EMBASE, IMSDRUGNEWS, IMSPATENTS, IMSRESEARCH, IPA, MRCK*, PHAR, PROMT, PROUSDDR, RTECS*, SYNTHLINE, TOXCENTER, USAN, USPAT2, USPATFULL
(*File contains numerically searchable property data)

Relative stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

199 REFERENCES IN FILE CA (1907 TO DATE)
6 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
199 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> sel l7
E100 THROUGH E110 ASSIGNED

=> index bioscience patents
FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED
FILE 'ENCOMPPAT2' ACCESS NOT AUTHORIZED

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	71.19	71.40

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 11:37:08 ON 17 JUL 2006

92 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view search error messages that display as 0* with SET DETAIL OFF.

=> s E1 and (E2-E5)
33 FILES SEARCHED...
70 FILES SEARCHED...

```
  84 FILES SEARCHED...

   0 FILES HAVE ONE OR MORE ANSWERS,   92 FILES SEARCHED IN STNINDEX

L8   QUE 613685-68-0/BI AND ((252665-43-3/BI OR 259744-55-3/BI OR 259744-92-8/B
         I OR 259745-43-2/BI))

=> s E1 and (E6-E110)
   2 FILES SEARCHED...
   7 FILES SEARCHED...
  12 FILES SEARCHED...
  13 FILES SEARCHED...
         1   FILE CAPLUS
  18 FILES SEARCHED...
  22 FILES SEARCHED...
  23 FILES SEARCHED...
  30 FILES SEARCHED...
  34 FILES SEARCHED...
  42 FILES SEARCHED...
  48 FILES SEARCHED...
  57 FILES SEARCHED...
  62 FILES SEARCHED...
  66 FILES SEARCHED...
  68 FILES SEARCHED...
  73 FILES SEARCHED...
  75 FILES SEARCHED...
  78 FILES SEARCHED...
  83 FILES SEARCHED...
  85 FILES SEARCHED...
  87 FILES SEARCHED...

   1 FILES HAVE ONE OR MORE ANSWERS,   92 FILES SEARCHED IN STNINDEX

L9   QUE 613685-68-0/BI AND (("D 4028"/BI OR ENPROFYLLINE/BI OR 3-PROPYLXANTHIN
         E/BI OR 41078-02-8/BI OR ACCURBRON/BI OR AEROBIN/BI OR AEROLATE/BI OR
         AFONILM/BI OR ARMOPHYLLINE/BI OR ASMAX/BI OR AUSTYN/BI OR BILORDYL/BI
         OR BROCHORETARD/BI OR BRONKODYL/BI OR CETRAPHYLLINE/BI OR CHRONOPHYLLI
         N/BI OR "CONSTANT T"/BI OR DIFFUMAL/BI OR DURAPHYL/BI OR DURAPHYLLIN/B
         I OR EGIFILIN/BI OR ELAN/BI OR ELIXOPHYLLIN/BI OR ELIXOPHYLLINE/BI OR
         ETHEOPHYL/BI OR EUPHYLONG/BI OR INSANOVIN/BI OR LABID/BI OR LANOPHYLLI
         N/BI OR LASMA/BI OR LIQUOPHYLLINE/BI OR "NSC 2066"/BI OR NUELIN/BI OR
         OPTIPHYLLIN/BI OR PARKOPHYLLIN/BI OR PHYSPAN/BI OR PRO-VENT/BI OR PSEU
         DOTHEOPHYLLINE/BI OR PULMIDUR/BI OR PULMO-TIMELETS/BI OR "QUIBRON T"/B
         I OR "QUIBRON T/SR"/BI OR RESPBID/BI OR RESPICUR/BI OR SLO-BID/BI OR S
         LO-PHYLLIN/BI OR SOLOSIN/BI OR "SOMOPHYLLIN CRT"/BI OR "SOMOPHYLLIN T"
         /BI OR "SPOPHYLLIN RETARD"/BI OR SUSTAIRE/BI OR TALOTREN/BI OR TELB-DS
         /BI OR "TELBANS DRY SYRUP"/BI OR TELBANS/BI OR "TEOCEN 200"/BI OR TEON
         OVA/BI OR TESONA/BI OR "THEO 24"/BI OR THEO-DS/BI OR THEO-DUR/BI OR TH
         EO-NITE/BI OR THEO-SAV/BI OR "THEOBID DURACAP"/BI OR THEOBID/BI OR THE
         OCHRON/BI OR THEOCLEAR/BI OR THEODEL/BI OR THEODRIP/BI OR "THEODUR DRY
          SYRUP"/BI OR THEOFOL/BI OR THEOGRAD/BI OR THEOLAIR/BI OR THEON/BI OR
         "THEONA P"/BI OR THEOPEK/BI OR THEOPHYL/BI OR THEOPHYLLIN/BI OR THEOPH
         YLLINE/BI OR THEOPLUS/BI OR THEOSTAT/BI OR THEOTARD/BI OR THEOVENT/BI
         OR "UNICONTIN CR"/BI OR UNIFYL/BI OR UNILONG/BI OR UNIPHYL/BI OR UNIPH
         YLLIN/BI OR XANTHIUM/BI OR "1,3-DIMETHYLXANTHINE"/BI OR 46157-00-0/BI
         OR 56645-32-0/BI OR 58-55-9/BI OR 75448-53-2/BI OR ARIFLO/BI OR "B 930
         2-107"/BI OR "BY 217"/BI OR "BYK 20869"/BI OR CILOMILAST/BI OR "CIS-4-
         (3-(CYCLOPENTYLOXY)-4-METHOXYPHENYL)-4-CYANOCYCLOHEXANE-1-CARBOXYLIC A
         CID"/BI OR "CIS-4-CYANO-4-(3-CYCLOPENTYLOXY-4-METHOXYPHENYL)CYCLOHEXAN
         ECARBOXYLIC ACID"/BI OR ROFLUMILAST/BI OR "SB 207499"/BI OR 153259-65-
         5/BI OR 162401-32-3/BI))

=> file caplus
COST IN U.S. DOLLARS                                SINCE FILE      TOTAL
                                                       ENTRY    SESSION
```

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FULL ESTIMATED COST                                    13.42      84.82

FILE 'CAPLUS' ENTERED AT 11:50:14 ON 17 JUL 2006
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FILE COVERS 1907 - 17 Jul 2006  VOL 145 ISS 4
FILE LAST UPDATED: 16 Jul 2006  (20060716/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply.
They are available for your review at:

http://www.cas.org/infopolicy.html

=> s E1 and (E2-E110)
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             3 252665-43-3/BI
             2 259744-55-3/BI
             2 259744-92-8/BI
             2 259745-43-2/BI
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           228 "4028"/BI
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/BI OR TELB-DS/BI OR

=> d L10 1 ti abs bib

L10 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN
TI Pharmaceutical compositions comprising anticholinergic agents and phosphodiesterase IV (PDE-IV) inhibitors for the treatment of respiratory diseases
AB The invention provides pharmaceutical compns. comprising anticholinergic agents and PDE-IV inhibitors, as well as a method for the production and use thereof in the treatment of respiratory diseases. Powder inhalant formulations are included.
AN 2004:41257 CAPLUS
DN 140:87709
TI Pharmaceutical compositions comprising anticholinergic agents and phosphodiesterase IV (PDE-IV) inhibitors for the treatment of respiratory diseases
IN Pairet, Michel; Meade, Christopher John Montague; Pieper, Michael P.
PA Boehringer Ingelheim Pharma G.m.b.H. & Co. K.-G., Germany
SO PCT Int. Appl., 37 pp.
CODEN: PIXXD2
DT Patent
LA German
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2004004704	A1	20040115	WO 2003-EP6668	20030625
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
	DE 10230769	A1	20040122	DE 2002-10230769	20020709
	CA 2492026	AA	20040115	CA 2003-2492026	20030625
	AU 2003242755	A1	20040123	AU 2003-242755	20030625
	EP 1521576	A1	20050413	EP 2003-762509	20030625
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK				
	JP 2005532379	T2	20051027	JP 2004-518566	20030625
	US 2004058950	A1	20040325	US 2003-614365	20030707
PRAI	DE 2002-10230769	A	20020709		
	US 2002-407895P	P	20020903		
	WO 2003-EP6668	W	20030625		

OS MARPAT 140:87709
RE.CNT 9 THERE ARE 9 CITED REFERENCES AVAILABLE FOR THIS RECORD
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=> index bioscience patents
FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED
FILE 'ENCOMPPAT2' ACCESS NOT AUTHORIZED
COST IN U.S. DOLLARS                                    SINCE FILE      TOTAL
                                                           ENTRY    SESSION
FULL ESTIMATED COST                                       323.00     407.82

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)              SINCE FILE      TOTAL
                                                           ENTRY    SESSION
CA SUBSCRIBER PRICE                                        -0.75      -0.75

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
       AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
       CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
       DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 11:51:05 ON 17 JUL 2006

92 FILES IN THE FILE LIST IN STNINDEX

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search error messages that display as 0* with SET DETAIL OFF.

=> s (E2-E5)
          3   FILE CAPLUS
  34 FILES SEARCHED...
  76 FILES SEARCHED...

   1 FILES HAVE ONE OR MORE ANSWERS,   92 FILES SEARCHED IN STNINDEX

L11  QUE ((252665-43-3/BI OR 259744-55-3/BI OR 259744-92-8/BI OR 259745-43-2/BI
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COST IN U.S. DOLLARS                                    SINCE FILE      TOTAL
                                                           ENTRY    SESSION
FULL ESTIMATED COST                                         1.22     409.04

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)              SINCE FILE      TOTAL
                                                           ENTRY    SESSION
CA SUBSCRIBER PRICE                                         0.00      -0.75

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FILE COVERS 1907 - 17 Jul 2006  VOL 145 ISS 4
FILE LAST UPDATED: 16 Jul 2006  (20060716/ED)

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They are available for your review at:

http://www.cas.org/infopolicy.html
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             2 259744-92-8/BI
             2 259745-43-2/BI
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               3-2/BI))

=> d L12 1-3 ti abs bib

L12  ANSWER 1 OF 3  CAPLUS  COPYRIGHT 2006 ACS on STN
TI   Preparation of imidazotriazolopyrimidines as adenosine receptor
     antagonists
GI
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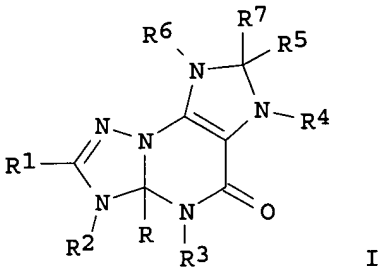

I

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AB   Title compds. [I; R1 = H, alkyl, phenyl(alkyl), alkoxycarbonyl, etc.; R2
     or R3 = alkyl, alkenyl, benzyl; RR2 or RR3 = bond; R4 or R6 = H,
     alkyl(amino), CH2Ph, etc.; R4R7 or R6R7 = bond; R5 = H, alkyl,
     phenyl(alkyl), etc.] were prepared  Thus,7-amino-2-[(4-
     methoxybenzyloxy)methyl]-s-triazolo[1,5-a]pyrimidine-5-one was converted
     in 10 steps to I (RR2 = bond, R1 = CH2OPh, R3 = Et, R4 or R6 = H, R4R7 or
     R6R7 = bond, R5 = cyclopentyl).  Data for biol. activity of I were given.
AN   2002:942787  CAPLUS
DN   138:14073
TI   Preparation of imidazotriazolopyrimidines as adenosine receptor
     antagonists
IN   Blech, Stefan; Carter, Adrian; Gaida, Wolfram; Hoffmann, Matthias;
     Kuefner-Muehl, Ulrike; Meade, Christopher John Montague; Pohl, Gerald;
     Kummer, Werner; Lehr, Erich; Mierau, Joachim; Weiser, Thomas
PA   Boehringer Ingelheim Pharma KG, Germany
SO   U.S., 34 pp., Cont.-in-part of U.S. Ser. No. 333,621, abandoned.
     CODEN: USXXAM
DT   Patent
LA   English
FAN.CNT 3
     PATENT NO.          KIND   DATE        APPLICATION NO.         DATE
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PI   US 6492377           B1    20021210    US 2000-559806          20000426
     WO 2000012511        A1    20000309    WO 1998-EP5455          19980827
         W:  AU, BG, BR, BY, CA, CN, CZ, EE, HU, ID, IL, JP, KR, KZ, LT, LV,
             MX, NO, NZ, PL, RO, RU, SG, SI, SK, TR, UA, US, UZ, VN, AM, AZ,
             BY, KG, KZ, MD, RU, TJ, TM
         RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL,
             PT, SE
     ZA 9808189           A     20000110    ZA 1998-8189            19980908
     BR 9900187           A     20000502    BR 1999-187             19990127
     MX 9905843           A     20000331    MX 1999-5843            19990621
PRAI US 1998-90586P       P     19980625
     US 1998-90587P       P     19980625
     WO 1998-EP5455       A2    19980827
     US 1999-333408       A2    19990615
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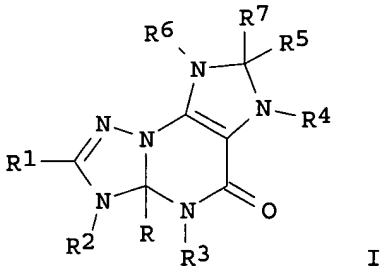
US 1999-333621 B2 19990615
OS MARPAT 138:14073
RE.CNT 10 THERE ARE 10 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L12 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN
TI Preparation of imidazotriazolopyrimidines as adenosine receptor antagonists
GI



I

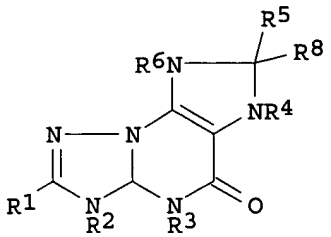
AB Title compds. [I; R1 = H, alkyl, phenyl(alkyl), alkoxycarbonyl, etc.; R2 or R3 = H, alkyl, phenylalkyl, heterocyclyl(alkyl), etc.; RR2 or RR3 = bond; R4 or R6 = H, (amino)alkyl, CH2Ph, etc.; R4R7 or R6R7 = bond; R5 = H, alkyl, phenyl(alkyl), etc.] were prepared Thus,7-amino-2-[(4-methoxybenzyloxy)methyl]-s-triazolo[1,5-a]pyrimidine-5-one was converted in 10 steps to I (RR2 = bond, R1 = CH2OPh, R3 = Et, R4 or R6 = H, R4R7 or R6R7 = bond, R5 = cyclopentyl). Data for biol. activity of I were given.
AN 2000:161287 CAPLUS
DN 132:194388
TI Preparation of imidazotriazolopyrimidines as adenosine receptor antagonists
IN Kufner-muhl, Ulrike; Kummer, Werner; Pohl, Gerald; Gaida, Wolfram; Lehr, Erich; Mierau, Joachim; Weiser, Thomas; Carter, Adrian; Meade, Christopher John Montague; Blech, Stefan; Hoffmann, Matthias
PA Boehringer Ingelheim Pharma Kg, Germany; et al.
SO PCT Int. Appl., 77 pp.
CODEN: PIXXD2
DT Patent
LA German
FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000012511	A1	20000309	WO 1998-EP5455	19980827
	W: AU, BG, BR, BY, CA, CN, CZ, EE, HU, ID, IL, JP, KR, KZ, LT, LV, MX, NO, NZ, PL, RO, RU, SG, SI, SK, TR, UA, US, UZ, VN, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
	AU 9893474	A1	20000321	AU 1998-93474	19980827
	US 6492377	B1	20021210	US 2000-559806	20000426
PRAI	US 1998-90586P	P	19980625		
	US 1998-90587P	P	19980625		
	WO 1998-EP5455	A	19980827		
	US 1999-333408	A2	19990615		
	US 1999-333621	B2	19990615		

OS MARPAT 132:194388
RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L12 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2006 ACS on STN
TI Imidazotriazolopyrimidines as adenosine antagonists

GI



I

AB Imidazotriazolopyrimidines I [R1, R5 = (un)substituted alkyl, alkenyl, alkynyl, cycloalkyl, Ph, norbornyl, norbornenyl, adamantyl, noradamantyl, CO2H, CONH2, NH2, CHO; R2, R3 = (un)substituted alkyl; R2R7, R3R7, R4R8, R8R6 = bond; R4, R6 = H, alkyl, aminoalkyl, PhCH2; R2 and R3 or R4 and R6 cannot be present simultaneously] were prepared for use as adenosine antagonists. Thus, I [R1 = CH2OPh, R2R7, R4R8 = bond, R3 = Et, R5 = cyclopentyl, R4R8 = bond, II] was prepared from 4-MeOC6H4CH2OH, ClCH2CO2H, aminoguanidine cyclopentanecarbonyl chloride, and phenol in 12 steps. II had a KiA1 receptor binding activity of 3.6 nM.

AN 1999:811248 CAPLUS

DN 132:35717

TI Imidazotriazolopyrimidines as adenosine antagonists

IN Blech, Stefan; Carter, Adrian; Gaida, Wolfram; Hoffmann, Matthias; KuefnerMuehl, Ulrike; Meade, Christopher John Montague; Pohl, Gerald

PA Boehringer Ingelheim Pharma K.-G., Germany

SO PCT Int. Appl., 69 pp.
CODEN: PIXXD2

DT Patent

LA German

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9965912	A1	19991223	WO 1999-EP4017	19990611
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	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
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	CA 2327395	AA	19991223	CA 1999-2327395	19990611
	AU 9945112	A1	20000105	AU 1999-45112	19990611
	EP 1087973	A1	20010404	EP 1999-927950	19990611
	EP 1087973	B1	20030108		
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI				
	JP 2002518396	T2	20020625	JP 2000-554737	19990611
	AT 230748	E	20030115	AT 1999-927950	19990611
	ES 2186369	T3	20030501	ES 1999-927950	19990611
PRAI	DE 1998-19826843	A	19980616		
	WO 1999-EP4017	W	19990611		

OS MARPAT 132:35717

RE.CNT 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> s L12 and anticholinergic
5058 ANTICHOLINERGIC
L13 0 L12 AND ANTICHOLINERGIC

=> d his

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     (FILE 'HOME' ENTERED AT 11:31:58 ON 17 JUL 2006)

     FILE 'REGISTRY' ENTERED AT 11:32:05 ON 17 JUL 2006
L1             STRUCTURE UPLOADED
L2             STRUCTURE UPLOADED
L3           1 S L2
L4           4 S L1
               SEL L3
               SEL L4
L5           1 S ENPROFYLLINE/CN
               SEL L5
L6           1 S THEOPHYLLINE/CN
               SEL L6
L7           2 S ROFLUMILAST/CN OR ARIFLO/CN OR BAY198004/CN OR CP-325366/CN O
               SEL L7

     INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
     AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
     CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
     DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 11:37:08 ON 17 JUL 2006
               SEA E1 AND (E2-E5)
              ---------
L8             QUE 613685-68-0/BI AND ((252665-43-3/BI OR 259744-55-3/BI OR 25
              ---------
               SEA E1 AND (E6-E110)
              ---------
              1   FILE CAPLUS
L9             QUE 613685-68-0/BI AND (("D 4028"/BI OR ENPROFYLLINE/BI OR 3-PR
              ---------

     FILE 'CAPLUS' ENTERED AT 11:50:14 ON 17 JUL 2006
L10          1 S E1 AND (E2-E110)

     INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
     AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
     CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
     DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 11:51:05 ON 17 JUL 2006
               SEA (E2-E5)
              ---------
              3   FILE CAPLUS
L11            QUE ((252665-43-3/BI OR 259744-55-3/BI OR 259744-92-8/BI OR 259
              ---------

     FILE 'CAPLUS' ENTERED AT 11:52:29 ON 17 JUL 2006
L12          3 S (E2-E5)
L13          0 S L12 AND ANTICHOLINERGIC

=> logoff
ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF
LOGOFF? (Y)/N/HOLD:y
COST IN U.S. DOLLARS                                SINCE FILE      TOTAL
                                                         ENTRY    SESSION
FULL ESTIMATED COST                                      18.89     427.93

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)          SINCE FILE      TOTAL
                                                         ENTRY    SESSION
CA SUBSCRIBER PRICE                                      -2.25      -3.00

STN INTERNATIONAL LOGOFF AT 11:53:26 ON 17 JUL 2006
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